

APPENDIX A

COMPARISON OF PROPOSED COUNT WITH
CLAIM 1 OF THE '133 PATENT

U.S. Patent No. 5,670,133

Claim 1

Proposed Count

<p>A peptide comprising a biological function domain which causes the peptide to accumulate at a target locus,</p>	<p>A peptide comprising a biological function domain which causes the peptide to localize at a target site, (broader term, taken from the '402 application)</p>
<p>and a metal ion-binding domain, wherein the metal ion- binding domain comprises an amino acid sequence</p>	<p>and a metal ion-binding domain which comprises the sequence (not all members of the sequence are amino acids)</p>
<p>selected from the group consisting of Gly-Gly-Cys, Gly- Gly-Pen, Gly-Gly-Gly-Cys and Gly-Gly-Gly-Pen,</p>	<p>Gly-Gly-Z or Gly-Gly-Gly-Z wherein Z is selected from the group consisting of cysteine, homocysteine, isocysteine, penicillamine, 2-mercaptoethylamine (Z includes Cys and Pen)</p>
<p>and D-stereoisomers thereof.</p>	<p>and D-stereoisomers thereof.</p>